

INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Not for submission under 37 CFR 1.99)</i>	Application Number		10577167
	Filing Date		2007-08-05
	First Named Inventor		David M. Briscoe
	Art Unit		1644
	Examiner Name		
	Attorney Docket Number		701039-053522

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	1	SIDKY, Y.A. and AUERBACH, R. 1975. Lymphocyte-induced angiogenesis: a quantitative and sensitive assay of the graft-vs.-host reaction. <i>J Exp Med</i> 141:1084-1100.	<input type="checkbox"/>
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	3	Chapter 3, Inflammation and repair. In: Cotran RS, Kumar V, Robbins SL, editors. <i>Pathologic Basis of Disease</i> . WB Saunders, Philadelphia. 51-92, 1994.	<input type="checkbox"/>
	4	MOULTON, K.S., et al. 1999. Angiogenesis in the huPBL-SCID model of human transplant rejection. <i>Transplantation</i> 67:1626-1631.	<input type="checkbox"/>
	5	LEUNG, D.W., et al. 1989. Vascular endothelial growth factor is a secreted angiogenic mitogen. <i>Science</i> 246:1306-1309.	<input type="checkbox"/>
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	12	MELTER, M., et al. 2000. Ligation of CD40 induces the expression of vascular endothelial growth factor by endothelial cells and monocytes and promotes angiogenesis in vivo. <i>Blood</i> 96:3801-3808.	<input type="checkbox"/>
	13	FREEMAN, M.R., et al. 1995. Peripheral blood T lymphocytes and lymphocytes infiltrating human cancers express vascular endothelial growth factor: a potential role for T cells in angiogenesis. <i>Cancer Res</i> 55:4140-4145.	<input type="checkbox"/>
	14	SOKER, S., et al. 1996. Characterization of novel vascular endothelial growth factor (VEGF) receptors on tumor cells that bind VEGF165 via its exon 7-encoded domain. <i>J Biol Chem</i> 271:5761-5767.	<input type="checkbox"/>
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	16	SHWEIKI, D., et al. 1992. Vascular endothelial growth factor induced by hypoxia may mediate hypoxia-initiated angiogenesis. <i>Nature</i> 359:843-845.	<input type="checkbox"/>
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	21	REINDERS, M. E., et al. Proangiogenic function of CD40 ligand-CD40 interactions. <i>J Immunol</i> 171(3), 1534-41. 2003.	<input type="checkbox"/>
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	23	SHAHBAZI, M., et al. 2002. Vascular endothelial growth factor gene polymorphisms are associated with acute renal allograft rejection. <i>J Am Soc Nephrol</i> 13:260-264.	<input type="checkbox"/>
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	25	TORRY, R.J., et al. 1995. Vascular endothelial growth factor expression in transplanted human hearts. <i>Transplantation</i> 60:1451-1457.	<input type="checkbox"/>
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	28	KHAN, I.A., et al. 2000. IP-10 is critical for effector T cell trafficking and host survival in <i>Toxoplasma gondii</i> infection. <i>Immunity</i> 12:483-494.	<input type="checkbox"/>
	29	O'REILLY, M.S., et al. 1997. Endostatin: an endogenous inhibitor of angiogenesis and tumor growth. <i>Cell</i> 88:277-85.	<input type="checkbox"/>
	30	BOEHM, T., et al. Antiangiogenic therapy of experimental cancer does not induce acquired drug resistance. <i>Nature</i> 390, 404-7, 1997.	<input type="checkbox"/>
	31	BERGERS, G., et al. Effects of angiogenesis inhibitors on multistage carcinogenesis in mice. <i>Science</i> 284, 808-12, 1999.	<input type="checkbox"/>
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	34	WALTER, D.H., et al. et al. 1996. The in vivo bioactivity of vascular endothelial growth factor/vascular permeability factor is independent of N-linked glycosylation. <i>Lab Invest</i> 74:546-556.	<input type="checkbox"/>
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	45	LUSTER, A.D., et al. 1987. Interferon-inducible gene maps to a chromosomal band associated with a (4;11) translocation in acute leukemia cells. Proc Natl Acad Sci U S A 84:2868-2871.	<input type="checkbox"/>
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